CLASSIFIED MESSAGE ROUTING 4 5 2 ØØ2ØZ 14 NOV 62 G TO EO 12958 3.3(DIRECTOR FROM ACTION OSA (1-2-3-4-5-6-PRIORITY \$/c (11) TOR: ØØ472 14 NOV 62 IN 55594 6859 CITE INFO PRITY TO. OXCART NO NIGHT ACTION AIRCRAFT NUMBER THREE MADE FLIGHT NUMBER FOURTEEN ON 13 NOV 62. PILOT EASTHAM FLIGHT DURATION 2 HOURS 28 MINUTES WITH TAKE-OFF AT GROSS WEIGHT 85,000 LBS WITH CG 20.2 PERCENT. 1145 TAKE-OFF AND AB CLIMB 10,000 FEET. MILITARY CLIMB AT 315 KNOTS TO

PILOT EASTHAM FLIGHT DURATION 2 HOURS 28 MINUTES WITH TAKE-OFF AT

1145 GROSS WEIGHT 85,000 LBS WITH CG 20.2 PERCENT. AB

TAKE-OFF AND AB CLIMB 10,000 FEET. MILITARY CLIMB AT 315 KNOTS TO

.85 MACH AND HELD TO 28,500 FEET. CRUISE AT 28,500 AND MACH .85 FOR

FIRST TRIANGULAR CIRCUIT. FORCED TO DESCEND TO APPROXIMATELY 24,000

FEET DURING SECOND CIRCUIT DUE CLOUDS. DESCENDED TO 20,000 FEET OVER

HOME PLATE DUE CLOUDS AND THIRD CIRCUIT CANCELLED. MADE SIX RACETRACK

TYPE PASSES OVER AT 20,000 FEET AND 234 KNOTS. LANDED

NORMALLY - CHUTE OK. PURPOSE OF FLIGHT TO CHECK OUT INS SYSTEM AND

TYPE II (ROMAN) PACKAGE. GROUND SPEED AND MILES TO GO READOUTS IN

COCKPIT INOP PRIOR TO TAKEOFF. DIFFICULTY IN INS TEST CAUSED BY

CLOUD CEILING LOWERING FROM 29,000 FEET TO 20,000 FEET DURING FLIGHT.

APPARENTLY TYPE II (ROMAN) PACKAGE FUNCTIONED INSOFAR AS PILOT CONCERNED.

HIGH POWER MAGNIFICATION HUNG UP ON VIEWFINDER DURING FLIGHT. PILOT

APPROVED FOR RELEASE DATE: AUG 2007

SECRET

CROUP I

Existic from entromatic
downgracing and
doclarsification

SECRET

6859 (IN 55594)

PAGE TWO

USED LOW POWER MAGNIFICATION. NBR 1 SCHEDULED FOR FLIGHT 14 NOV.

NBR 3 WILL BE ON COMPASS ROSE ON ADF WORK.

END OF MESSAGE